



Fig. 3

Sequence of CZF-1 (cDNA)

50
AATGGAGCGAAGACCATGGGGACTGAGTACACAGATGAAGACACAGAAGC

100
ATAGAGAGGATAAGTAATCACTAGCAAGTGGAAGAACCGGGATTGAGATC

150
CAGAACAGGCTGACTCCAGAGTCACTGGCTGTCATGTAGTTTCCTCAACT

200
ACTGCCTCAGCTCTACAATCCCAGAGTAAAGCTCTTCTCCAAATGAAGAG

250
CCAGGAAGAGGTAGAGGTGGCAGGAATTAACTTTGTAAAGCCATGTCCC

300
TGGGTTCAGTACTTTTACAGATGTGGCCATAGACTTTTCCCAAGATGAA

350
TGGGAGTGGCTGAATCTTGCTCAGAGAAGTTTGTACAAGAAGGTGATGTT

400
AGAAAACCTACAGGAACCTAGTTTTCAGTGGGTCTTTGCATTTCTAAACCAG

450
ATGTGATCTCCTTACTGGAGCAAGAGAAAGACCCTTGGGTGATAAAAGGA

500
GGGATGAACAGAGGCCTGTGCCCAGACTTGGAGTGTGTGTGGGTGACCAA

550
ATCATTATCTTTAAACCAGGATATTTATGAAGAAAAATTACCCCCGGCAA

600
TCATAATGGAAAGACTTAAAGCTATGACCTTGAATGTTCAACATTAGGG

650
AAAAACTGGAAATGTGAAGACTTGTTTGAGAGGGAGCTTGTAACCAGAA

700
GACACATTTTAGGCAAGAGACCATCACTCATATAGATACTCTTATTGAAA

750
AAAGAGATCACTCTAACAAATCTGGGACAGTTTTTCATCTGAATACATTA

800
TCTTATATAAAACAGATTTTTTCCCATGGAAGAGAGAATATTTAATTTTCA



Fig. 3 (con't)

850
TACAGATAAGAAAAGCTTAAAAACACATTGAGTTGTGAAAAACACAAGC

900
AAGACCGTGGAGAAAAGAACTTTTAAATGTAATGACTGTGAGAAAATA

950
TTCAGCAAAATCTCAACCCTTACTCTTCACCAAGAATTCATACAGGAGA

1000
GAAACCCTATGAATGTATTGAATGTGGAAAGGCCTTTAGCCAGAGTGCCC

1050
ACCTTGCTCAACATCAGAGAATACACACAGGAGAAAAACCTTTTGAATGT

1100
ACTGAATGTGGGAAAGCCTTCAGCCAGAATGCTCATCTTGTTCAACACCA

1150
GAGAGTTCATACTGGAGAGAAACCTTATCAGTGTAAGCAGTGTAATAAAG

1200
CATTCAGCCAGCTTGACACCTTGCTCAACATCAGAGGGTCCACACTGGA

1250
GAGAAACCCTATGAATGTATTGAATGTGGGAAGGCTTTTAGTGATTGCTC

1300
ATCCCTAGCTCATCATCGAAGGATTCACACTGGGAAAAGACCTTATGAAT

1350
GTATTGACTGTGGGAAAGCTTTCAGGCAGAATGCTTCTCTTATACGTCAT

1400
CGGCGATATTATCATACTGGAGAGAAACCCTTTGACTGTATTGATTGTGG

1450
GAAGGCTTTCCTGATCACATAGGACTTATTCAGCATAAGAGAATTCATA

1500
CTGGAGAGAGACCTTACAAATGTAATGTGTGTGGGAAGGCTTTTAGCCAT

1550
GGCTCATCTCTGACAGTACATCAGAGAATTCATACAGGAGAGAAACCTTA

1600
TGAATGCAATATCTGTGAGAAAGCCTTCAGCCATCGTGGGTCTCTTACTC



Fig. 3 (con't)

1650
TTCATCAGAGAGTTTCATACTGGAGAGAAACCCTATGAATGTAAAGAATGT

1700
GGGAAAGCTTTCCGGCAGAGCACGCATCTGGCTCATCATCAGAGAATTCA

1750
TACTGGAGAGAAACCTTATGAATGTAAGGAATGCAGCAAACCTTCAGCC

1800
AGAATGCACACCTCGCGCAGCATCAGAAAATACACACTGGGGAGAAGCCT

1850
TATGAATGTAAGGAACGTGGTAAGGCCTTCAGTCAGATTGCACACCTTGT

1900
TCAGCACCAGAGAGTTTCATACTGGTGAGAAGCCTTACGAATGTATTGAAT

1950
GTGGGAAGGCCTTTAGTGATGGCTCATATCTTGTTCAACATCCGAGACTC

2000
CACAGTGGCAAAGACCGTATGAATGTCTTGAATGTGGGAAGGCATTTCAG

2050
GCAGAGGGCATCCTTGATTTGTCATCAGAGATGTCATACTGGTGAGAAAC

2100
CTTATGAATGTAATGTTTGTGGGAAAGCCTTTAGCCATCGTAAATCCCTT

2150
ACTCTGCATCAGAGAATTCATACAGGAGAGAAACCTTATGAGTGTAAGGA

2200
ATGTAGCAAAGCCTTCAGCCAGGTTGCCCATCTTACTCTACATAAGAGAA

2250
TTCATACTGGAGAAAGGCCCTATGAGTGTAAGAATGTGGAAAAGCCTTC

2300
AGGCAGAGTGTAACATCTTGCTCATCATCAGCGAATTCATACCGGAGAGTC

2350
ATCAGTTATTCTCTCCTCTGCCCTCCCATACCAAGTCCTATAGATTTC

2400
AATCTCGTAAATGCTTCTAGCATCCATCTGCTTTTTTCCAGCACATGTCC



Fig. 3 (con't)

2450
CATCATCATAGTCCAAGACGCAACCATCTCATCTGGATTTCTGCAGTAGC

2500
ATAACTGTTGCCCCCTTTTGCTTCTATCAACTACATGTTTAACACTGTAGG

2550
CAGCCTAACCTTTTAAAAATAAAAATACATAATTTATGTTATTTTCCCAT

2600
TTAAAACACTTGATTTGAAAAATATATTAATAATCCATTTCAAGGATTT

2650
AGCACACACTGGCATATAGTTATTGCTAAATAAATGCTAGCCATTAAGGT

2666
AAAAAAAAAAAAAAAAAAAA



Fig. 5

Sequence of CZF-2 (cDNA)

50
GGGAGTTCTTGCAATTCAGAACCATGACTGATGGGTTGGTGACATTTCAG
100
GGATGTGGCCATCGACTTCTCTCAGGAGGAGTGGGAATGCCTGGACCTG
150
CTCAGAGGGACTTGTACGTGGATGTAATGTTGGAGAACTATAGTAACTTG
200
GTGTCACTGGATTTGGAGTCAAAAACGTATGAGACCAAAAAATATTTTTC
250
AGAAAATGATATTTTTGAAATAAATTTTTCCAGTGGGAGATGAAGGACA
300
AAAGTAAAACCCTTGGCCTTGAGGCATCCATCTTCAGAAATAATTGGAAG
350
TGCAAAAGCATATTTCGAGGGACTAAAAGGACATCAAGAGGGATACTTCAG
400
TCAAATGATAATCAGCTATGAAAAAATACCTTCTTACAGAAAAAGTAAAT
450
CTCTTACTCCACATCAAAGAATTCATAATACAGAGAAATCCTATGTTTGT
500
AAGGAATGTGGGAAGGCTTGCAAGTCATGGCTCAAACTTGTTCAACATGA
550
GAGAACTCATAACAGCTGAAAAGCACTTTGAATGTAAAGAATGTGGGAAGA
600
ATTATTTAAGTGCCTATCAACTCAATGTGCATCAGAGATTTTCACTGGT
650
GAGAAACCCTATGAGTGTAAGGAATGTGGGAAGACCTTTAGCTGGGGATC
700
AAGCCTTGTTAAACATGAGAGAATTCACACTGGTGAGAAACCCTATGAAT
750
GTAAAGAATGTGGGAAGGCCTTTAGTCGTGGCTATCACCTTACCCAACAT
800
CAGAAAATTCATATTGGTGTGAAATCTTATAAATGTAAGGAATGTGGGAA

Fig. 5 (con't)

850
GGCCTTTTTTTTGGGGCTCAAGCCTTGCTAAACATGAGATAATTCATACAG
900
GTGAGAAACCTTATAAATGTAAAGAATGTGGGAAGGCCTTCAGTCGTGGC
950
TATCAACTTACTCAGCATCAGAAAATCCATACTGGTAAGAAACCTTATGA
1000
ATGTAAAATATGTGGAAAGGCTTTTTGTTGGGGCTATCAACTTACTCGAC
1050
ATCAGATATTTTCACTGGTGAGAAACCCTATGAATGCAAGGAATGTGGG
1100
AAGGCTTTTAATTGCGGATCAAGTCTTATTCAACATGAAAGAATTCATAC
1150
TGGTGAGAAACCTTATGAATGTAAAGAATGTGGAAAGGCCTTTAGTCGTG
1200
GCTATCACCTTTCTCAACATCAGAAAATCCATACTGGTGAGAAACCTTTT
1250
GAATGTAAGGAATGTGGGAAGGCCTTTAGTTGGGGTTCAAGCCTTGTTAA
1300
ACATGAGAGAGTTCATACTGGTGAGAAATCCCATGAATGTAAAGAATGCG
1350
GAAAGACCTTTTGTAGTGGGTATCAACTTACTCGACATCAGGTATTTTAC
1400
ACTGGTGAGAAACCCTATGAATGTAAGGAATGTGGGAAGGCTTTTAATG
1450
TGGATCAAGCCTTGTTCAACATGAAAGAATCCATACAGGGGAGAAACCCT
1500
ATGAATGTAAAGAATGTGGAAGGCTTTTAGTCGTGGCTATCACCTTACTC
1550
AACATCAGAAAATTCATACCGGTGAGAAACCTTTCAAATGTAAGGAATGT
1600
GGGAAGGCCTTCAGTTGGGGTTCAAGCCTAGTTAAGCATGAGAGAGTCCA





Fig. 5 (con't)

1650
TACTAATGAGAAGTCTTATGAATGTAAAGACTGTGGAAGGCCTTTGGTA

1700
GTGGCTATCAACTTAGTGTTTCATCAGAGATTTTCACTGGTGAGAAGCTT

1750
TATCAACATAAGGAATTCGGAAGACCTTTACTCGTGGCTCAAACTTGT

1800
TCATGAGAGAACTCATAGTAATGATAAACCTTACAAATATAACGAATGTG

1850
GGGAAGCCTTTCTGTGGACAACTTACTCAAATGAGAAAATTGATACTGAT

1900
GAAACCTTATGATTGAAAGTTGTAAAAGAATATTTTGTGTGTGCGTATAG

1950
ACAACTTATCATAATAAGAACTCTTACTCTTGAGAAACCTTGTGAATGTA

2000
AGGGTTGTGCAAAGCCATTCTTTCTGTTTATGGGCAATTATCTTGCTA

2050
TCCAGCAATTCATACTAGTGAGAAATATTTTGAATATAATTAATATGAAA

2100
AGGCCTTTAGACTTCTGTACAGTCTTATTGGATATCAATTTATACTGATG

2143
TAAAATCATTTAAATGAAAAAAAAAAAAAAAAAAAAAAAAAAAAA